

CERTIFICATE OF SERVICE

I, Michael E. Mauney, do hereby certify that a copy of the foregoing Response to First Office Action in:

In Re Application:

Harry C. Merritt

Serial Number:

09/833,519

For:

FLY CASTING TRAINING DEVICE

AUG 1 5 2002

RECEIVED

Filed:

April 21, 2001

GROUP 3600

has this day been duly served upon:

Assistant Commissioner of Patents Box NO FEE Washington, DC 20231

Said service was made in the following manner:

- () By handing such copy to the aforementioned attorney, or by leaving said copy at the above mentioned attorney's office with a partner or employee of his office.
- (x) By depositing a copy of the aforementioned document(s) enclosed in a prepaid first class addressed envelope in the U. S. Mail.

This the 6 day of 1

Michael E. Mauney

Attorney at Law

Post Office Box 10266 Southport, NC 28461

Telephone: (910) 457-0056

Reg. #33731



UNITED STATES DEPARTMENT OF COMMERCE

PATENT AND TRADEMARK OFFICE

3643 Amd+ A C.Burns 09/03/02

Serial No.

09/833,519

Applicant:

Harry C. Merritt

Examiner: Roland, Curt C.

Filing Date:

April 21, 2001

Art Unit:

3643

Mark: FLY CASTING TRAINING DEVICE

RESPONSE TO FIRST OFFICE ACTION

RECEIVED

AUG 1 5 2002

Assistant Commissioner of Patents Box NO FEE Washington, DC 20231

GROUP 3600

Dear Sir or Madam:

This is written in response to the First Office Action with a mailing date of 5/21/2002.

Please Amend Claims 1, 6, 12, and 17 as Follows:

- A training device to teach the proper motion for casting a fly line comprising: 1.
 - a throwing projectile with a bore therethrough; (a)
 - an elongated piece, said elongated piece having a first mounting section for (b) mounting the elongated piece on a terminal end of a fly rod without removing or modifying any hardware on said fly rod and a second throwing projectile section whereby said throwing projectile slides onto said throwing projectile section through said throwing projectile bore;
 - means for mounting said elongated piece using said first mounting section to a (c) terminal end of a fly rod;